

Logon

*** It is now 5/1/2008 11:22:11 AM ***

Welcome to DialogLink - Version 5 Revolutionize the Way You Work!

New on Dialog

Order Patent and Trademark File Histories Through Dialog

Thomson File Histories are now available directly through *Dialog*. Combined with the comprehensive patent and trademark information on *Dialog*, file histories give you the most complete view of a patent or trademark and its history in one place. When searching in the following patent and trademark databases, a link to an online order form is displayed in your search results, saving you time in obtaining the file histories you need.

Thomson File Histories are available from the following *Dialog* databases:

- CLAIMS/Current Patent Legal Status (File 123)
- CLAIMS/U.S. Patents (File 340)
- Chinese Patent Abstracts in English (File 344)
- Derwent Patents Citation Index (File 342)
- Derwent World Patents Index (for users in Japan) (File 352)
- Derwent World Patents Index First View (File 331)
- Derwent World Patents Index (File 351)
- Derwent World Patents Index (File 350)
- Ei EnCompassPat (File 353)
- European Patents Fulltext (File 348)
- French Patents (File 371)
- German Patents Fulltext (File 324)
- IMS Patent Focus (File 447, 947)
- INPADOC/Family and Legal Status (File 345)
- JAPIO - Patent Abstracts of Japan (File 347)
- LitAlert (File 670)
- U.S. Patents Fulltext (1971-1975) (File 652)

- U.S. Patents Fulltext (1976-present) (File 654)
- WIPO/PCT Patents Fulltext (File 349)
- TRADEMARKSCAN - U.S. Federal (File 226)

DialogLink 5 Release Notes

New features available in the latest release of DialogLink 5 (August 2006)

- Ability to resize images for easier incorporation into DialogLink Reports
- New settings allow users to be prompted to save Dialog search sessions in the format of their choice (Microsoft Word, RTF, PDF, HTML, or TEXT)
- Ability to set up Dialog Alerts by Chemical Structures and the addition of Index Chemicus as a structure searchable database
- Support for connections to STN Germany and STN Japan services

Show Preferences for details

? Help Log On Msg

*** ANNOUNCEMENTS ***

"Thomson File Histories" are now available directly through Dialog in selected patent and trademark files. Combined with the comprehensive patent and trademark information on Dialog, file histories give you the most complete view of a patent or trademark and its history in one place. When searching in one of the patent and trademark databases, a link to an online order form is displayed in your search results, saving you time in obtaining the file histories you need. See HELP FILEHIST for more information about how to use the link and a list of files that contain the link.

The 2008 EMTREE Thesaurus has been added to EMBASE (Files 72, 73, 772, and 972)

RESUMED UPDATING

***File 120, U.S. Copyrights

RELOADS COMPLETED

***File 156, ToxFile (annual reload)

***Files 154 & 155, MEDLINE (annual reload)

***Files 72 & 73, EMBASE

FILES REMOVED

***Files 476/Financial Times & 473/Financial Times Abstracts

***Files 359,959,804, Chemical Economics Handbook

***Files 360,960, Specialty Chemicals Update Program

>>>For the latest news about Dialog products, services, content<<<

>>>and events, please visit What's New from Dialog at <<<

>>><http://www.dialog.com/whatsnew/>. You can find news about <<<

>>>a specific database by entering HELP NEWS <file number>. <<<

? Help Off Line

* * *

Connecting to Scott Jarrett - Dialog - 276702

Connected to Dialog via SMS003191885

? b 411

> Set Files all

> Select (blog?? or weblog??) and ((project or workflow) (n2) (collabor?? or manag??)) not
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>>>W: File 120: Prefix "PY" is undefined

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Hits	File	Name
3	9	<u>Business & Industry(R) Jul/1994-2008/Apr 30</u>
8	13	<u>BAMP 2008/Apr 17</u>
24	15	<u>ABI/Inform(R) 1971-2008/Apr 30</u>
44	16	<u>Gale Group PROMT(R) 1990-2008/Apr 25</u>
40	20	<u>Dialog Global Reporter 1997-2008/May 01</u>
7	47	<u>Gale Group Magazine DB(TM) 1959-2008/Apr 21</u>
3	88	<u>Gale Group Business A.R.T.S. 1976-2008/Apr 11</u>
1	120	<u>U.S. Copyrights 1978-2008/Apr 22</u>
58	148	<u>Gale Group Trade & Industry DB 1976-2008/Apr 14</u>
1	249	<u>Mgt. & Mktg. Abs. 1976-2007/Apr W5</u>
1	256	<u>TecInfoSource 82-2008/Dec</u>
5	262	<u>CBCA Fulltext 1982-2008/Apr 21</u>
26	275	<u>Gale Group Computer DB(TM) 1983-2008/Apr 24</u>

14	349	<u>PCT FULLTEXT 1979-2008/UB=20080403UT=20080327</u>
1	471	<u>New York Times Fulltext 1980-2008/May 07</u>
14	484	<u>Periodical Abs Plustext 1986-2008/Apr W2</u>
3	545	<u>Investext(r)Archive 1982-2007/MAR 31(c)2007 Thomson</u>
1	560	<u>Spokane Spokesman-Review 1994-2008/Apr 20</u>
5	570	<u>Gale Group MARS(R) 1984-2008/Apr 28</u>
1	608	<u>KR/T Bus.News. 1992-2008/Apr 30</u>
1	609	<u>Bridge World Markets 2000-2001/Oct 01</u>
11	610	<u>Business Wire 1999-2008/May 01</u>
16	613	<u>PR Newswire 1999-2008/May 01</u>
25	621	<u>Gale Group New Prod.Annou.(R) 1985-2008/Apr 15</u>
1	635	<u>Business Dateline(R) 1985-2008/May 01</u>
9	636	<u>Gale Group Newsletter DB(TM) 1987-2008/Apr 25</u>
1	642	<u>The Charlotte Observer 1988-2008/Apr 27</u>
10	647	<u>CMP Computer Fulltext 1988-2008/Mar W5</u>
2	648	<u>TV and Radio Transcripts 1997-2008/Apr W4</u>
25	649	<u>Gale Group Newswire ASAP(TM) 2008/Apr 16</u>
13	654	<u>US PAT.FULL. 1976-2008/APR 29</u>
8	674	<u>Computer News Fulltext 1989-2006/Sep W1</u>
1	710	<u>Times/Sun.Times(London) Jun 1988-2008/May 01</u>
1	725	<u>(Cleveland)Plain Dealer Aug 1991-2008/Apr 29</u>
1	727	<u>Canadian Newspapers 1990-2008/May 01</u>
2	733	<u>The Buffalo News 1990- 2008/Apr 29</u>
6	759	<u>Business Insights 1992-2008/Apr</u>
1	781	<u>ProQuest Newsstand 1998-2008/Apr 30</u>
1	813	<u>PR Newswire 1987-1999/Apr 30</u>
31	995	<u>NewsRoom 2003</u>
56	996	<u>NewsRoom 2000-2002</u>

Reordered Hits

Hits	File	Name
58	148	<u>Gale Group Trade & Industry DB 1976-2008/Apr 14</u>
56	996	<u>NewsRoom 2000-2002</u>
44	16	<u>Gale Group PROMT(R) 1990-2008/Apr 25</u>
40	20	<u>Dialog Global Reporter 1997-2008/May 01</u>
31	995	<u>NewsRoom 2003</u>
26	275	<u>Gale Group Computer DB(TM) 1983-2008/Apr 24</u>
25	621	<u>Gale Group New Prod.Annou.(R) 1985-2008/Apr 15</u>
25	649	<u>Gale Group Newswire ASAP(TM) 2008/Apr 16</u>
24	15	<u>ABI/Inform(R) 1971-2008/Apr 30</u>
16	613	<u>PR Newswire 1999-2008/May 01</u>
14	349	<u>PCT FULLTEXT 1979-2008/UB=20080403UT=20080327</u>
14	484	<u>Periodical Abs Plustext 1986-2008/Apr W2</u>

13	654	<u>US PAT.FULL. 1976-2008/APR 29</u>
11	610	<u>Business Wire 1999-2008/May 01</u>
10	647	<u>CMP Computer Fulltext 1988-2008/Mar W5</u>
9	636	<u>Gale Group Newsletter DB(TM) 1987-2008/Apr 25</u>
8	13	<u>BAMP 2008/Apr 17</u>
8	674	<u>Computer News Fulltext 1989-2006/Sep W1</u>
7	47	<u>Gale Group Magazine DB(TM) 1959-2008/Apr 21</u>
6	759	<u>Business Insights 1992-2008/Apr</u>
5	262	<u>CBCA Fulltext 1982-2008/Apr 21</u>
5	570	<u>Gale Group MARS(R) 1984-2008/Apr 28</u>
3	9	<u>Business & Industry(R) Jul/1994-2008/Apr 30</u>
3	88	<u>Gale Group Business A.R.T.S. 1976-2008/Apr 11</u>
3	545	<u>Investext(r)Archive 1982-2007/MAR 31(c)2007 Thomson</u>
2	648	<u>TV and Radio Transcripts 1997-2008/Apr W4</u>
2	733	<u>The Buffalo News 1990- 2008/Apr 29</u>
1	120	<u>U.S. Copyrights 1978-2008/Apr 22</u>
1	249	<u>Mgt. & Mktg. Abs. 1976-2007Apr W5</u>
1	256	<u>TecInfoSource 82-2008/Dec</u>
1	471	<u>New York Times Fulltext 1980-2008/May 07</u>
1	560	<u>Spokane Spokesman-Review 1994-2008/Apr 20</u>
1	608	<u>KR/T Bus.News. 1992-2008/Apr 30</u>
1	609	<u>Bridge World Markets 2000-2001/Oct 01</u>
1	635	<u>Business Dateline(R) 1985-2008/May 01</u>
1	642	<u>The Charlotte Observer 1988-2008/Apr 27</u>
1	710	<u>Times/Sun.Times(London) Jun 1988-2008/May 01</u>
1	725	<u>(Cleveland)Plain Dealer Aug 1991-2008/Apr 29</u>
1	727	<u>Canadian Newspapers 1990-2008/May 01</u>
1	781	<u>ProQuest Newsstand 1998-2008/Apr 30</u>
1	813	<u>PR Newswire 1987-1999/Apr 30</u>

Estimated Cost Summary

Project		Client		Charge Code		Searcher		Job		Service Code	User Number
						Scott Jarrett				51	276702
Date		Time		SessionID		Subsession		Subaccount			
05/01/2008		12:51:05		114		3					
Data Base	Dial Units	Access Charge	Print Credit	Types	Prints	Report	Rank	Links	CSS	Total	
411	494.3720	1453.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1453.45	
Sub Totals	494.3720	\$1,453.45	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,453.45	
Session	494.8470	\$1,453.47		Telecom	\$39.65					\$1,493.12	

Totals										
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Begin 148,996,995,649,349,613,654,610,484,674,471

[File 148] Gale Group Trade & Industry DB 1976-2008/Apr 14

(c)2008 The Gale Group. All rights reserved.

**File 148: The CURRENT feature is not working in File 148. See HELP NEWS148.*

[File 996] NewsRoom 2000-2002

(c) 2008 Dialog. All rights reserved.

[File 995] NewsRoom 2003

(c) 2008 Dialog. All rights reserved.

[File 649] Gale Group Newswire ASAP(TM) 2008/Apr 16

(c) 2008 The Gale Group. All rights reserved.

[File 349] PCT FULLTEXT 1979-2008/UB=20080403UT=20080327

(c) 2008 WIPO/THOMSON. All rights reserved.

[File 613] PR Newswire 1999-2008/May 01

(c) 2008 PR Newswire Association Inc. All rights reserved.

**File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813.*

[File 654] US PAT.FULL. 1976-2008/APR 29

(c) Format only 2008 Dialog. All rights reserved.

[File 610] Business Wire 1999-2008/May 01

(c) 2008 Business Wire. All rights reserved.

**File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.*

[File 484] Periodical Abs Plustext 1986-2008/Apr W2

(c) 2008 ProQuest. All rights reserved.

[File 674] Computer News Fulltext 1989-2006/Sep W1

(c) 2006 IDG Communications. All rights reserved.

**File 674: File 674 is closed (no longer updates).*

[File 471] New York Times Fulltext 1980-2008/May 07

(c) 2008 The New York Times. All rights reserved.

SELECT (blog?? or weblog??) and ((project or workflow) (n2) (collabor?? or manag??)) not
py>2003

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106105 BLOG??

42745 WEBLOG??


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5424908 PROJECT
272460 WORKFLOW
7025 COLLABOR??
11035223 MANAG??
232518 (PROJECT OR WORKFLOW) (2N) (COLLABOR?? OR MANAG??)
14658742 PY>2003
S1 247 SELECT (BLOG?? OR WEBLOG??) AND ((PROJECT OR WORKFLOW) (N2) (COLLABOR?? OR
MANAG??)) NOT PY>2003

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>>>W: Duplicate detection is not supported for File 349.

Duplicate detection is not supported for File 654.

Records from unsupported files will be retained in the RD set.

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S2 172 RD (UNIQUE ITEMS)

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? s s2 and ibm

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172 S2
1051293 IBM
S3 68 S S2 AND IBM

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? s s2 and (rss or rdf)

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172 S2
59554 RSS
8169 RDF
S4 7 S S2 AND (RSS OR RDF)

```

? t s4/ti/all

4/TI/1 (Item 1 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

2003 EContent 100: welcome to the third annual EContent 100--our list of companies that matter most in the digital content industry.(Introduction)(Industry Overview)(Cover Story)

4/TI/2 (Item 2 from file: 148)
Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rights reserved.
More Mac Software Bargains: 75 essential utilities.

4/TI/3 (Item 3 from file: 148)
Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rights reserved.
AHEAD OF THE CURVE: Follow the money - When innovators with a proven track record start investing their own money in open source, it's time to pay attention.

4/TI/4 (Item 4 from file: 148)
Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rights reserved.
Trade name listings. (for the air conditioning, heating and refrigeration trades) (Illustration)

4/TI/5 (Item 1 from file: 654)
US PAT.FULL.
(c) Format only 2008 Dialog. All rights reserved.

Method and apparatus for managing data exchange among systems
in a network

4/TI/6 (Item 1 from file: 484)
Periodical Abs Plustext
(c) 2008 ProQuest. All rights reserved.
Follow the money

4/TI/7 (Item 2 from file: 484)
Periodical Abs Plustext
(c) 2008 ProQuest. All rights reserved.
Top ten technology innovators

? d s

Set	Items	Description
S1	247	SELECT (BLOG?? OR WEBLOG??) AND ((PROJECT OR WORKFLOW) (N2) (COLLABOR?? OR MANAG??)) NOT PY>2003
S2	172	RD (unique items)
S3	68	S S2 AND IBM
S4	7	S S2 AND (RSS OR RDF)

? t se/ti/all

>>>E: Set e does not exist

? t s3/ti/all

3/TI/1 (Item 1 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

Sun Microsystems announces the beta availability of the Java 2 Platform, Enterprise Edition (J2EE)

Connector Architecture; Empowering the industry with uniform connectivity to back-end EIS applications.

3/TI/2 (Item 2 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

2003 EContent 100: welcome to the third annual EContent 100--our list of companies that matter most in the digital content industry.(Introduction)(Industry Overview)(Cover Story)

3/TI/3 (Item 3 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

App-Dev Megatrends -- New tools and techniques take the drudgery out of development work.

3/TI/4 (Item 4 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

Middleware connects: the demands of security and online services put new emphasis on software that links other apps.(Buyers Guide)(Buyers Guide)

3/TI/5 (Item 5 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

Hilton checks into new suite: Hilton's migration of its enterprise application suite from Unix client/server to a three-tier Web design on Windows pushed the limits of the technology. But it's finally paying off. (Field Report).

3/TI/6 (Item 6 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

New BEA tool wins guarded user support: developers wary of proprietary features.

3/TI/7 (Item 7 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

PR Newswire Summary of High Tech Copy, Wednesday, Feb. 19, 2003.

3/TI/8 (Item 8 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

Versata Reduces Quarterly Pro-Forma Loss to \$0.04 Per Share; Loss Per Share Beats September 2001 Quarterly Loss Per Share of \$0.15 by 76% .

3/TI/9 (Item 9 from file: 148)

Gale Group Trade & Industry DB

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Borland AppServer Gets Highest Combined Rating.

3/TI/10 (Item 10 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

PEERING INTO SUN MICROSYSTEMS.(Sun Microsystems' Sun Open Net Environment (Sun ONE) set of Java-based tools)

3/TI/11 (Item 11 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

Versant Releases New Version of Its Transaction Accelerator, Versant enJin.

3/TI/12 (Item 12 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

Sweden's National Telephone Network Provider, Skanova, Deploys Versata for Back Office Maintenance Planning System.

3/TI/13 (Item 13 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

Fear, Software Integration, and Religious Wars: Internet World 2001.(Industry Trend or Event)

3/TI/14 (Item 14 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

Choosing the Right Content Management System.(Buyers Guide)

3/TI/15 (Item 15 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

BROADVISION -- BROADVISION HOLDS HIGH GROUND IN B2C SOFTWARE BUT FACES TRANSITION CHALLENGES AHEAD.(Company Business and Marketing)

3/TI/16 (Item 16 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

2001 Partner Programs Guide -- A comprehensive listing to help you in your search for a perfect partner.(Directory)

3/TI/17 (Item 17 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

Sun Microsystems Announces the Beta Availability of the Java(TM) 2 Platform, Enterprise Edition (J2EE(TM)) Connector Architecture.

3/TI/18 (Item 18 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

READER SURVEY: SECURITY TOP CONCERN -- Wireless Slow To Catch On.(Industry Trend or Event)

3/TI/19 (Item 19 from file: 148)

Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rights reserved.

EJB Flashpoint -- Business Developers Are Realizing Cost And Productivity Benefits From This Maturing Java Component Technology.(Technology Information)

3/TI/20 (Item 1 from file: 996)

NewsRoom 2000-2002

(c) 2008 Dialog. All rights reserved.

Made-to-order ECM

3/TI/21 (Item 2 from file: 996)

NewsRoom 2000-2002

(c) 2008 Dialog. All rights reserved.

webMethods First Fiscal Quarter 2003 Conference Call - Final

3/TI/22 (Item 3 from file: 996)

NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
Of interest

3/TI/23 (Item 4 from file: 996)
NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
Vendors bolster portal intelligence

3/TI/24 (Item 5 from file: 996)
NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
4/02 Borland Eclipsed on Linux

3/TI/25 (Item 6 from file: 996)
NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
Borland AppServer Gets Highest Combined Rating-First J2EE(TM) Application Server Report from CSIRO
Helps Reduce Risks and Costs of Java(TM) Application Server Selection

3/TI/26 (Item 7 from file: 996)
NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
PROJECT MANAGER'S GUIDE TO MIDDLEWARE.

3/TI/27 (Item 8 from file: 996)
NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
Sweden's National Telephone Network Provider, Skanova, Deploys Versata for Back Office Maintenance
Planning System-Skanova, a Subsidiary of the Telia Group, Deploys Versata Logic Server to Streamline
Maintenance Planning Operations

3/TI/28 (Item 9 from file: 996)
NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
Fear, software integration, and religious wars: Internet world 2001

3/TI/29 (Item 10 from file: 996)
NewsRoom 2000-2002
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BROADVISION -- BROADVISION HOLDS HIGH GROUND IN B2C SOFTWARE BUT FACES
TRANSITION CHALLENGES AHEAD

3/TI/30 (Item 11 from file: 996)
NewsRoom 2000-2002
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enterprise system integration.

3/TI/31 (Item 12 from file: 996)
NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
Epicentric unveils Web Services Marketplace, new portal server.

3/TI/32 (Item 13 from file: 996)
NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
Sun Microsystems: Sun Microsystems announces the beta availability of the Java 2 Platform, Enterprise Edition (J2EE) Connector Architecture-Empowering the industry with uniform connectivity to back-end EIS applications

3/TI/33 (Item 14 from file: 996)
NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
Brought to You By Application Servers.(Technology Information)

3/TI/34 (Item 15 from file: 996)
NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
EAI Books.

3/TI/35 (Item 16 from file: 996)
NewsRoom 2000-2002
(c) 2008 Dialog. All rights reserved.
Compuware Delivers Extensive Java Support for Web-Enabled E-Commerce Applications

3/TI/36 (Item 1 from file: 995)
NewsRoom 2003
(c) 2008 Dialog. All rights reserved.
I-Rome: software programming and consultancy services

3/TI/37 (Item 2 from file: 995)
NewsRoom 2003
(c) 2008 Dialog. All rights reserved.
The disruptive nature of information technology innovations: the case of Internet computing in systems development organizations (1), (2).(Research Article)

3/TI/38 (Item 3 from file: 995)
NewsRoom 2003
(c) 2008 Dialog. All rights reserved.
Java Versus .NET?

3/TI/39 (Item 4 from file: 995)
NewsRoom 2003
(c) 2008 Dialog. All rights reserved.
App-Dev Megatrends -- New tools and techniques take the drudgery out of development work

3/TI/40 (Item 5 from file: 995)

NewsRoom 2003
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Cognos adds more to Metrics Manager

3/TI/41 (Item 6 from file: 995)
NewsRoom 2003
(c) 2008 Dialog. All rights reserved.
Q2 2003 Borland Earnings Conference Call - Final

3/TI/42 (Item 7 from file: 995)
NewsRoom 2003
(c) 2008 Dialog. All rights reserved.
JP Morgan pioneers real-world web applications for end-users

3/TI/43 (Item 8 from file: 995)
NewsRoom 2003
(c) 2008 Dialog. All rights reserved.
FEATURE: This much is certain: integration software is a lucrative market. But how can software infrastructure providers twist and tweak their products to mesh with legacy systems.

3/TI/44 (Item 9 from file: 995)
NewsRoom 2003
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Plumtree Content Server Gains Traction With Over 34

3/TI/45 (Item 10 from file: 995)
NewsRoom 2003
(c) 2008 Dialog. All rights reserved.
The change-management challenge

3/TI/46 (Item 1 from file: 649)
Gale Group Newswire ASAP(TM)
(c) 2008 The Gale Group. All rights reserved.

Plumtree Content Server Gains Traction With Over 34 Customers and 230,000 Users; Content Server 4.1 Offers Enhanced Usability.

3/106/47 (Item 1 from file: 349)

PCT FULLTEXT

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Country	Number	Kind	Date
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3/106/48 (Item 2 from file: 349)

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Country	Number	Kind	Date
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3/106/49 (Item 3 from file: 349)

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3/106/51 (Item 5 from file: 349)
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Country	Number	Kind	Date
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Country	Number	Kind	Date
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Country	Number	Kind	Date
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3/106/55 (Item 9 from file: 349)
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Country	Number	Kind	Date
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3/106/56 (Item 10 from file: 349)

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Country	Number	Kind	Date
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3/TI/57 (Item 1 from file: 613)

PR Newswire

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PR Newswire California Summary, Monday, May 24 up to 2 p.m. PT

3/TI/58 (Item 1 from file: 654)

US PAT.FULL.

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Initializing an ecommerce database framework

3/TI/59 (Item 2 from file: 654)

US PAT.FULL.

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Codes table framework design in an E-commerce architecture

3/TI/60 (Item 3 from file: 654)

US PAT.FULL.

(c) Format only 2008 Dialog. All rights reserved.

Business components framework

3/TI/61 (Item 4 from file: 654)

US PAT.FULL.

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Reusable database access component

3/TI/62 (Item 5 from file: 654)

US PAT.FULL.

(c) Format only 2008 Dialog. All rights reserved.

Method and apparatus for managing data exchange among systems
in a network

3/TI/63 (Item 6 from file: 654)

US PAT.FULL.

(c) Format only 2008 Dialog. All rights reserved.

Interfacing servers in a Java based e-commerce architecture

3/TI/64 (Item 7 from file: 654)

US PAT.FULL.

(c) Format only 2008 Dialog. All rights reserved.

System, method and article of manufacture for a table-driven
automated scripting architecture

3/TI/65 (Item 1 from file: 484)
Periodical Abs Plustext
(c) 2008 ProQuest. All rights reserved.
2003 InfoWorld

3/TI/66 (Item 2 from file: 484)
Periodical Abs Plustext
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Hilton checks into new suite

3/TI/67 (Item 3 from file: 484)
Periodical Abs Plustext
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New BEA tool wins guarded user support

3/TI/68 (Item 4 from file: 484)
Periodical Abs Plustext
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Top ten technology innovators

? s s2 and eroom
172 S2
3050 EROOM
S5 0 S S2 AND EROOM

? t s3/3,k/3,26,39,45

3/3,K/3 (Item 3 from file: 148)
Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rights reserved.
16377862 Supplier Number: 107799577 (USE FORMAT 7 OR 9 FOR FULL TEXT)
App-Dev Megatrends -- New tools and techniques take the drudgery out of development work.

April, Carolyn A.
VARbusiness , 28
Sept 15 , 2003
ISSN: 0894-5802
Language: English
Record Type: Fulltext
Word Count: 4897 Line Count: 00401

...the company brought in eOne Group to craft a new e-commerce solution. Based on IBM's WebSphere platform and open-source SuSE 7 Enterprise Linux, the app-dev project streamlined...

...other platforms.

Other platform giants are making open source a cornerstone of their business models. IBM, for example, has spearheaded efforts such as the Eclipse project, which is an open-source...

...company to meet the needs of the market or its customers alone," says Skip McGaughey, IBM's Eclipse chairperson. "So they have to share and collaborate in an open way."

Sun...

...ISV. "Otherwise it's slow as a dog."

3. The Platform Wars Are Heating Up

IBM and Microsoft are battling for your heart and mind like never before. And so is...

...software platforms, J2EE development is probably the way to go-and that could mean targeting IBM or one of several other J2EE app-server vendors, such as BEA, Oracle or Sun...

...app-although they still require some tweaking from one J2EE platform to another. BEA's WebLogic app server has certain native hooks, as does IBM's WebSphere and so on. The ability to appeal to varying customer environments is still...

...percent lock-in, but with J2EE it's much smaller. If you don't like IBM's (infrastructure) after two years, you can move the application to BEA's. It's...

...most notably to India and Russia. That includes the likes of vendors as large as IBM and big corporations that hire solution providers to develop custom apps for them.

The lure...

...collaboration. These tools are no substitute for human contact, however, and Shenoy advises stationing a project manager at the offshore site during a job's design and analysis stage.

Another fact to...

...departmental Windows developers who serve the midmarket, the likes of BEA Systems, Compuware, Borland and IBM are introducing products that apply rapid application development (RAD) principles to Java. Through these IDEs...

...Going To Alter Development Approaches

As Rational Software's head development guru, and now, post-IBM acquisition, IBM Fellow Grady Booch has a bird's-eye view of the future direction of application...

...by a flurry of mergers and acquisitions. Borland purchased TogetherSoft for its modeling capability, while IBM bought Rational and Holosofx, and so on. Moreover, the maturation of a standard, UML 2...

...access to external partners and customers. The platform vendors all see the opportunity here: BEA, IBM, Microsoft, Oracle and Sun have wrapped their infrastructure stacks together, with the portal component promoted...

...of the major linchpins, along with the app server. For ISVs and other solution providers, IBM's WebSphere Portal Server or Microsoft Sharepoint, for example, provide a foundation on which to...

...more veteran ISVs see the benefits of alliances.

JD Edwards has such an arrangement with IBM. The ISV bundles in IBM's middleware (app server, portal or database) with its own ERP applications, and then manages...

...3 - Don't Get Hurt In The Platform Wars

But the time to choose between IBM and Microsoft tools, application servers and methods is now.

4 - Go East Young Man. The...

3/3,K/26 (Item 7 from file: 996)

NewsRoom 2000-2002

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0300031707 15JS0YYU

PROJECT MANAGER'S GUIDE TO MIDDLEWARE.

JOHNSON, JIM

BOUCHER, KAREN

HICKS, MICHEAL

Software Magazine , v 21 , n 4

Wednesday , August 1, 2001

Journal Code: AKVH Language: ENGLISH Record Type: Fulltext

Document Type: Trade Journal ISSN: 0897-8085

Word Count: 3,048

PROJECT MANAGER'S GUIDE TO MIDDLEWARE.

...not helped this situation with their confusing marketing messages and mixed signals. What's a project manager to do?

Defining Infrastructure

Middleware provides infrastructure services. Infrastructure, though, is a word that gets...

...strong decision-making can mean the difference between success and failure.

Therefore, one of the project manager's first steps is to decide if and what type of middleware to select. That...upon business and functional criteria.

Project teams often face buy vs. build decisions. Here, the project manager, with support from executives, needs to set a basic ground rule. The rule might read...

...all projects]

BUILD A CONSENSUS. Consensus is the process by which individuals reach agreement. A project manager's success depends, in part, on collaboration skills and how they are applied. Bring the...
...Mass. Their e-mails and background information can be found at www.standishgroup.com. This "Project Manager's Guide to Middleware" article is an excerpt from a larger report with the same...of its business consisted of stovepipe applications with an alphabet soup of products, which included IBM mainframes running CICS, Unix servers running Oracle, Compaq Himalaya running its own proprietary products, and ...

...on Borland's Object Request Broker integrated with Hitachi's own OLTP monitor technology, the WebLogic Web application server from BEA Systems Inc., San Jose, Calif., and IBM's MQSeries message middleware system. Sprint also employed the Compaq NonStop Java Object Request Broker...

...Computer Corp.	Houston	www.compaq.com
Hewlett-Packard Co.	Palo Alto, Calif.	www.hp.com
IBM Corp.	Armonk, N.Y.	www.ibm.com
Microsoft Corp.	Redmond, Wash.	www.microsoft.com
Oracle Corp.	Redwood Shores, Calif.	www.oracle.com

...factors included enthusiastic user involvement, strong executive support, good project documentation, outside firms helping to manage the project, a strong technical team, linkage between business case

and actual strategy, a very committed internal...

3/3,K/39 (Item 4 from file: 995)

NewsRoom 2003

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0701023214 169U0QPF

App-Dev Megatrends -- New tools and techniques take the drudgery out of development work

Carolyn A. April

VARBusiness , n 1919 , p 28

Monday , September 15, 2003

Journal Code: ALCW Language: English Record Type: Fulltext

Document Type: Trade Journal ISSN: 0894-5802

Word Count: 4,730

Text:

...the company brought in eOne Group to craft a new e-commerce solution. Based on IBM's WebSphere platform and open-source SuSE 7 Enterprise Linux, the app-dev project streamlined...

...other platforms.

Other platform giants are making open source a cornerstone of their business models. IBM, for example, has spearheaded efforts such as the Eclipse project, which is an open-source...

...company to meet the needs of the market or its customers alone," says Skip McGaughey, IBM's Eclipse chairperson. "So they have to share and collaborate in an open way."

Sun...ISV. "Otherwise it's slow as a dog."

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...app-although they still require some tweaking from one J2EE platform to another. BEA's WebLogic app server has certain native hooks, as does IBM's WebSphere and so on. The ability to appeal to varying customer

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...most notably to India and Russia. That includes the likes of vendors as large as IBM and big corporations that hire solution providers to

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Another fact to...departmental Windows developers who serve the midmarket, the likes of BEA Systems, Compuware, Borland and IBM are introducing products that apply rapid application development (RAD) principles to Java. Through these IDEs...

...Going To Alter Development Approaches

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...by a flurry of mergers and acquisitions. Borland purchased TogetherSoft for its modeling capability, while IBM bought Rational and Holosofx, and so on. Moreover, the maturation of a standard, UML 2...

...access to external partners and customers. The platform vendors all see the opportunity here: BEA, IBM, Microsoft, Oracle and Sun have wrapped their infrastructure ...of the major linchpins, along with the app server. For ISVs and other solution providers, IBM's WebSphere Portal Server or Microsoft Sharepoint, for example, provide a foundation on which to...

...more veteran ISVs see the benefits of alliances.

JD Edwards has such an arrangement with IBM. The ISV bundles in IBM's middleware (app server, portal or database) with its own ERP applications, and then manages...3 - Don't Get Hurt In The Platform Wars

But the time to choose between IBM and Microsoft tools, application servers and methods is now.

4 - Go East Young Man. The...

NewsRoom 2003

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0575558304 161Z1SXZ

The change-management challenge

Wagner, Mitch

Software Development Times , p 14

Wednesday , January 15, 2003

Journal Code: FGJJ Language: English Record Type: Fulltext

Document Type: Newspaper ISSN: 15281965

Word Count: 2,537

...old billing and order management system to Java and Enterprise JavaBeans running on WebSphere on IBM's AIX operating system. The front end is written in COBOL running on Windows NT...

...the first phase of the project, the company exposed its order-fulfillment legacy application using IBM CICS Transaction Gateway, which enables Java-based middleware to execute CICS programs-in this case...

...built on a mainframe, primarily in COBOL and Assembler, with some Smalltalk accessing data in IBM's DB2 databases using CICS. Starting about five years ago, the company extended functionality to...source-code control between the two environments."

On the mainframe, GM uses proprietary tools from IBM. For J2EE, it uses Merant's PVCS Dimensions. PVCS has been a standard for code...

...line-of-business application is the Member Management System, written in J2EE on BEA's WebLogic application server, which tracks memberships and access privileges. The company is integrating with a 5...

...change-management manager for Web applications.

The new application is written in Java running on WebLogic's app server. The two companies previously had been running a mix of WebLogic, BroadVision's portal and the iPlanet app server. "We did not have the resiliency we...

...PVCS Dimensions. A key factor in selecting that software was a strong process engine to manage workflow.

The company decided to replace code rather than integrate existing code simply because it was...

? s s2 not weblogic

172 S2

23577 WEBLOGIC

S6 41 S S2 NOT WEBLOGIC

? d s

Set Items Description

S1 247 SELECT (BLOG?? OR WEBLOG??) AND ((PROJECT OR WORKFLOW) (N2) (COLLABOR?? OR MANAG??)) NOT PY>2003

S2 172 RD (unique items)

S3 68 S S2 AND IBM

S4 7 S S2 AND (RSS OR RDF)

S5 0 S S2 AND EROOM

S6 41 S S2 NOT WEBLOGIC

? t s6/ti/all

6/TI/1 (Item 1 from file: 148)

Gale Group Trade & Industry DB

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Pathfinder enterprise portal: a study in people, power and perserverance.(Cover Story)

6/TI/2 (Item 2 from file: 148)

Gale Group Trade & Industry DB

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Andera and Traction Software Partner to Deliver Enterprise Weblog Solutions.

6/TI/3 (Item 3 from file: 148)

Gale Group Trade & Industry DB

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Planning your way to a more usable Web site.

6/TI/4 (Item 4 from file: 148)

Gale Group Trade & Industry DB

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More Mac Software Bargains: 75 essential utilities.

6/TI/5 (Item 5 from file: 148)

Gale Group Trade & Industry DB

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Great expectations. (Them & US - A Special Report).(panel discussion of architects on the new year)(Panel Discussion)

6/TI/6 (Item 6 from file: 148)

Gale Group Trade & Industry DB

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CMS Implementation--project management. (Behind the Firewall).(content management system)(Column)

6/TI/7 (Item 7 from file: 148)

Gale Group Trade & Industry DB

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AHEAD OF THE CURVE: Follow the money - When innovators with a proven track record start investing their own money in open source, it's time to pay attention.

6/TI/8 (Item 8 from file: 148)

Gale Group Trade & Industry DB

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Trade name listings. (for the air conditioning, heating and refrigeration trades) (Illustration)

6/TI/9 (Item 1 from file: 996)

NewsRoom 2000-2002

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Rich pickings in the city life boom

6/TI/10 (Item 2 from file: 996)

NewsRoom 2000-2002

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E-procurement: a user's guide.(Industry Trend or Event)(Panel Discussion)

6/TI/11 (Item 1 from file: 995)

NewsRoom 2003

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Tech volunteers for Democratic presidential hopeful Wesley Clark will release open source applications this week as politics and the Internet continue to grow.

6/TI/12 (Item 2 from file: 995)

NewsRoom 2003

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Tech types will talk Wi-Fi, offshoring

6/TI/13 (Item 3 from file: 995)

NewsRoom 2003

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Pathfinder enterprise portal: A study in people, power and perserverance

6/TI/14 (Item 4 from file: 995)

NewsRoom 2003

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How online diaries change knowledge management

6/TI/15 (Item 5 from file: 995)

NewsRoom 2003

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The Project Manager is dead, long live The Project;Comment;Opinion

6/TI/16 (Item 6 from file: 995)

NewsRoom 2003

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Beware of 'Pass the Monkey'

6/TI/17 (Item 7 from file: 995)

NewsRoom 2003

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CALLING THE CONNECTED WORLD YOU, TOO, CAN HAVE YOUR OWN WEB SITE

6/TI/18 (Item 8 from file: 995)

NewsRoom 2003

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Tech news roundup:

6/TI/19 (Item 9 from file: 995)

NewsRoom 2003

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The 50 most influential people in the graphic arts

6/TI/20 (Item 10 from file: 995)

NewsRoom 2003

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BLOGS OFFER PERSONAL ACCOUNTS OF LIFE WITH SARS

6/106/21 (Item 1 from file: 349)

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Country	Number	Kind	Date
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6/106/22 (Item 2 from file: 349)

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Country	Number	Kind	Date
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6/106/23 (Item 3 from file: 349)

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Country	Number	Kind	Date
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6/106/24 (Item 4 from file: 349)

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6/106/25 (Item 5 from file: 349)

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6/106/26 (Item 6 from file: 349)

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6/106/27 (Item 7 from file: 349)

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Country	Number	Kind	Date
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6/106/28 (Item 8 from file: 349)

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Country	Number	Kind	Date
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6/106/29 (Item 9 from file: 349)

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Country	Number	Kind	Date
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6/TI/30 (Item 1 from file: 654)

US PAT.FULL.

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Initializing an ecommerce database framework

6/TI/31 (Item 2 from file: 654)

US PAT.FULL.

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Codes table framework design in an E-commerce architecture

6/TI/32 (Item 3 from file: 654)

US PAT.FULL.

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Business components framework

6/TI/33 (Item 4 from file: 654)

US PAT.FULL.

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Interfacing servers in a Java based e-commerce architecture

6/TI/34 (Item 5 from file: 654)

US PAT.FULL.

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System, method and article of manufacture for a table-driven
automated scripting architecture

6/TI/35 (Item 1 from file: 610)

Business Wire

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Andera and Traction Software Partner to Deliver Enterprise Weblog Solutions-Andera Provides Hosted Software for Businesses and Groups, Delivers Customers Heightened Communications, Collaboration and Knowledge-Sharing Capabilities

6/TI/36 (Item 1 from file: 484)

Periodical Abs Plustext

(c) 2008 ProQuest. All rights reserved.
CMS implementation--project management

6/TI/37 (Item 2 from file: 484)
Periodical Abs Plustext
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When change is wrong

6/TI/38 (Item 3 from file: 484)
Periodical Abs Plustext
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More Mac Software bargains: Creative/fun

6/TI/39 (Item 4 from file: 484)
Periodical Abs Plustext
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Follow the money

6/TI/40 (Item 5 from file: 484)
Periodical Abs Plustext
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Top ten technology innovators

6/TI/41 (Item 1 from file: 471)
New York Times Fulltext
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ONLINE DIARY

? t s6.3,k/41, 36,15,14,17

>>>E: Set 6.3,k does not exist

? t s6/3,k/41, 36,15,14,17

>>>E: Item '' is not a number

? t t s6/3,k/41,36,15,14,17

>>>E: Set t s6 does not exist

? t s6/3,k/41,36,15,14,17

6/3,K/41 (Item 1 from file: 471)

New York Times Fulltext

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04349092 NYT Sequence Number: 370037030703 (USE FORMAT 7 FOR FULLTEXT)

ONLINE DIARY

Pamela LiCalzi O'Connell

New York Times , Late Edition - Final ED , Col 03 , p 3

Thursday July 3 2003

Document Type: Newspaper Language: English

Record Type: Fulltext Section Heading: SECTG

Word Count: 867

...want to know what books are being read online -- make that discussed --
there's the Weblog BookWatch
(www.onfocus.com/bookwatch/index50.asp).

Me and Billy Bob

There are countless celebrity...

...be kept. "We want to future-proof the site the best we can," said the
project's manager, Harriet Nimmo.

Ms. Nimmo added that while reams of audiovisual material was available
on "charismatic..."

6/3,K/36 (Item 1 from file: 484)

Periodical Abs Plustext

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06224968 (USE FORMAT 7 OR 9 FOR FULLTEXT)

CMS implementation--project management

White, Martin

EContent (DTB) , v25 n11 , p 48-49

Nov 2002

ISSN: 1525-2531 Journal Code: DTB

Document Type: Commentary

Language: English Record Type: Fulltext; Abstract

Word Count: 1454

Abstract:

...and engineering firms. However, in many other organizations, the concept of what it takes to manage a project - much less a full-scale CMS implementation - is not fully understood. There are three variables...

Text:

...that implementing a content management system, or even an intranet re-launch, needs to be managed as a project. Some businesses have well-established project management methodologies, such as consultants and engineering firms. However, in many other organizations, the concept of what it takes to manage a project-much less a full-scale CMS implementation-is not fully understood.

This was brought home...

...complicate things further for the rather laissez faire client, the CMS vendor had appointed a project manager to oversee the implementation and, quite reasonably, expected that there would be someone managing the...

...the level of preparation within the customer's organization that are rarely found.

BEING A PROJECT MANAGER

Project managers are often chosen in the same way that someone is asked to write up...

...should be a primary component of planning and implementing a CMS.

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6/3,K/15 (Item 5 from file: 995)

NewsRoom 2003

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0700010341 169S0A34

The Project Manager is dead, long live The Project;Comment;Opinion

Matthew Parris

Times (London, UK) , p 28

Saturday , September 13, 2003

Journal Code: ADUA Language: English Record Type: Fulltext

Document Type: Newspaper ISSN: 0140-0460

Word Count: 1,665

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...his own brand of fiction.

If a manufacturer of cardboard boxes, let us call it Bloggs Boxes plc, runs into trouble and Mr J. Bloggs's powers of leadership are on the wane, the world would conclude that he should...

...should end. New authors would be sought, to create different literary products.

In short, then, Bloggs Boxes plc, are bigger than their founder, J. Bloggs. The project can survive him. But Charles Dickens was bigger than his creations. Remove Dickens...

6/3,K/14 (Item 4 from file: 995)

NewsRoom 2003

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0719065457 16AY1ZXJ

How online diaries change knowledge management

Vu, Uyen

Canadian HR Reporter , v 16 , n 18 , p 1

Monday , October 20, 2003

Journal Code: FDDJ Language: English Record Type: Fulltext

Document Type: Trade Journal ISSN: 0838228X

Word Count: 1,136

SELF-INDULGENT, trifling and unreadable they may sometimes be. But blogs, a new Web publishing format often associated with online diaries, may just appear at your...

...detailing how they're toilet training their pets, then among experts and researchers who use blogs to exchange news, research updates and ideas with their peers and aficionados.

These days, CEOs...

...act as a way to bond with customers and workers. A few organizations are using blogs instead of e-mail. One software company, Macromedia, of San Francisco, employs a team of...

...going to be about creating human relationships, both inside an organization and with customers," and blogs can be a catalyst for this, said Robert Paterson, a former vice-president of human...

...be all that different from any rudimentary personal Web page. As the term "log" in "weblog" suggests, a blog is a record of interaction on the Internet.

When a Web surfer comes across something...

...her contact list, she might post the link, along with some contextualizing comments, on her blog. Readers can post comments, enabling ongoing exchanges that often grow into communities.

The main difference...

...HTML to publish.

What gets bloggers like Paterson excited, is the tenor of discourse in blogs. They tend to be casual and chatty, giving rise to the comparison with radio shows or newspaper columns.

Imagine a blog that emanates from the computer desktop of a CEO and stays within the organization's...

...about a new business trend or find a gem of wisdom in another entrepreneur's blog. He might post it on his own blog and add some comments about how this relates to the company.

Paterson thinks this kind...

...practitioners inside an organization a sales team or a group collaborating on a project - a blog can be effective in capturing an ongoing conversation, replete with tidbits of facts, queries and comments, tips and some record of progress. And on occasion, the project

manager may be given to jotting down a germ of an idea that would later transmute into a new procedure.

Another advantage blogs have over knowledge management systems is they provide context. Knowledge management systems have often been...

...of innovation and knowledge management at the Conference Board of Canada.

To the extent that blogs deliver insights woven in a thread of conversation, one finds nuggets of useful knowledge but...have a hard time doing. Enthusiasts point to this as the best reason for using blogs to share and learn. As one blogger, Phil Wolffe, states, "The best KM is the...

...How does this compare to any other tools you've ever introduced?"

SIDEBAR

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6/3,K/17 (Item 7 from file: 995)

NewsRoom 2003

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CALLING THE CONNECTED WORLD YOU, TOO, CAN HAVE YOUR OWN WEB SITE

JOHN LASKER

Buffalo News (NY) , FINAL ed , p M18

Sunday , August 3, 2003

Journal Code: ACEF Language: English Record Type: Fulltext

Document Type: Newspaper Section Heading: FIRST SUNDAY ISSN: 0745-2691

Word Count: 1,574

...to see or buy. Of late, Web diaries on a particular subject, also known as "Blogs," are the latest trend in cyber self-expression. Other popular homespun Web site ideas these...

...is important, but there's a lot more to it than looks," says Matt Cupka, project manager for Web Media Services Inc., a Williamsville Web hosting company that has built and operated...

? ts6/9,k/14,36

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Abstract:

...and engineering firms. However, in many other organizations, the concept of what it takes to manage a project - much less a full-scale CMS implementation - is not fully understood. There are three variables...

Text:

...that implementing a content management system, or even an intranet re-launch, needs to be managed as a project. Some businesses have well-established project management methodologies, such as consultants and engineering firms. However, in many other organizations, the concept of what it takes to manage a project-much less a full-scale CMS implementation-is not fully understood.

This was brought home...

...complicate things further for the rather laissez faire client, the CMS vendor had appointed a project manager to oversee the implementation and, quite reasonably, expected that there would be someone managing the...

...the level of preparation within the customer's organization that are rarely found.

BEING A PROJECT MANAGER

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